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1   Building an e-mail virus detection system for your network

Dave Jones

December 2001   **Linux Journal**, Volume 2001 Issue 92

Publisher: Specialized Systems Consultants, Inc.

Full text available: Html (22.15 KB)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 12, Downloads (Overall): 418, Citation Count: 0

Jones gives a great example of a homegrown virus protection system.

2   AGUS: An Automatic Multi-Platform Account Generation System

Paul Riddle Hughes, Paul Danckaert, Matt Metaferia

September 1995   **LISA '95:** Proceedings of the 9th USENIX conference on System administration

Publisher: USENIX Association

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 6

As a computer network grows to accommodate thousands of users across many different types of hardware, account generation becomes an increasingly large burden on system administrators. Computer vendors often provide tools to create accounts; however, ...

3   A high-availability high-performance e-mail cluster

Wyman Miles

November 2002   **SIGUCCS '02:** Proceedings of the 30th annual ACM SIGUCCS conference on User services

Publisher: ACM   Request Permissions

Full text available: Pdf (175.10 KB)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 40, Downloads (Overall): 598, Citation Count: 0

Keywords: anti-spam, anti-virus, cluster, electronic mail, failover, high-availability, high-performance, mail routing, proxy, redundancy

4 Passive-aggressive resistance: OS fingerprint evasion

Rob Beck

September 2001   **Linux Journal** , Volume 2001 Issue 89

Publisher: Specialized Systems Consultants, Inc.

Full text available: Html (21.79 KB)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 22, Downloads (Overall): 259, Citation Count: 1

Everything you need (including code) to do it.

5 A secure Linux platform

Nigel Edwards, Joubert Berger, Tse Huong Choo

November 2001   **ALS '01: Proceedings of the 5th annual Linux Showcase & Conference - Volume 5** , Volume 5

Publisher: USENIX Association

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

This paper describes "HP Secure OS Software for Linux" (HP-LX) - a version of Linux that incorporates modifications into the kernel to improve security. A common attack strategy is to exploit a bug in a service causing it to execute code that downloads ...

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